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Chest. 2005 Oct;128(4):2316-26.
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Immunol Res. 2005;31(2):75-89. Review.
PMID: 15778507 [PubMed - in process]

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J Cyst Fibros. 2004 Mar;3(1):45-50.
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Am J Respir Cell Mol Biol. 2003 Jun;28(6):738-45. Epub 2002 Dec 30.
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Cathelicidin peptides inhibit multiply antibiotic-resistant pathogens from

patients with cystic fibrosis.

Antimicrob Agents Chemother. 2001 Oct;45(10):2838-44.

PMID: 11557478 [PubMed - indexed for MEDLINE]

☐ **8:** [Singh PK, Tack BF, McCray PB Jr, Welsh MJ.](#)

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Synergistic and additive killing by antimicrobial factors found in human airway surface liquid.

Am J Physiol Lung Cell Mol Physiol. 2000 Nov;279(5):L799-805.

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Med Klin (Munich). 2000 Sep 15;95(9):496-502. Review. German.

PMID: 11028166 [PubMed - indexed for MEDLINE]

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Bactericidal activity of mammalian cathelicidin-derived peptides.

Infect Immun. 2000 May;68(5):2748-55.

PMID: 10768969 [PubMed - indexed for MEDLINE]

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J Clin Invest. 1999 Apr;103(8):1113-7.

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☐ **12:** [Weinberg A, Krisanaprakornkit S, Dale BA.](#)

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Epithelial antimicrobial peptides: review and significance for oral applications.

Crit Rev Oral Biol Med. 1998;9(4):399-414. Review.

PMID: 9825219 [PubMed - indexed for MEDLINE]

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Activities of LL-37, a cathelin-associated antimicrobial peptide of human neutrophils.

Antimicrob Agents Chemother. 1998 Sep;42(9):2206-14.

PMID: 9736536 [PubMed - indexed for MEDLINE]

☐ **14:** [Ganz T, Lehrer RI.](#)

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